

North Maharashtra University, Jalgaon, Maharashtra state, India

June 2009

Bachelor of Science in Education - Science Major (**B.Ed.**) GPA
3.35 / Percentage 67%

North Maharashtra University, Jalgaon, Maharashtra state, India

June 2001

Bachelor of Science in Education - Science Major (**B.Sc.**)
GPA 2.0 / Percentage 57.84%

North Maharashtra University, Jalgaon, Maharashtra state, India

July 2001-June 2005

Master in Science – Chemistry (**M.Sc.**)
GPA 2.0 / Percentage 54.55%



TEACHING EXPERIENCE

**July 2022-
Feb 2023**

Science Teacher, 9th to 12th Grade

Odessa High School, Odessa, TX – USA 79762

Taught 30-33 Students with Exceptionalities

Created good Rapport with students

Developed and implemented daily lesson plans

Collaborated with school professionals on lessons

Worked with diverse students.

**April 2021-
May 2022**

Integrated Science Teacher, 7th & 8th Grade

Fountainhead Schools, Surat, Gujarat, India

Creating and distributing educational content, Co-Taught

Students with Exceptionalities Developed and implementing
daily lesson plans

Collaborated with school professionals on lessons

Worked with diverse students

Participated in PLCs

Feb 2019-

Chemistry/Science Teacher, 4th & 5th Grade.

August 2020

Ministry of Education, Abu Dhabi, UAE.

Worked with Grade 4 & 5 students with classroom activities,

Taught Science including Lab sessions.

Taught 18-20 Students with Exceptionalities

Created good Rapport with students

July 2016- Chemistry Teacher, 11th and 12th Grade
June 2018 K.N.K.V. Girl's Junior College of Science, Nandurbar, Maharashtra, India
 Developed and implemented daily lesson plans
 Collaborated with school professionals on lessons
 Worked with students especially Girls from all communities
 Taught students chemistry of higher grades.

August 2011 - Chemistry Teacher, Engineering Diploma Students
April 2016 Ahinsa Polytechnic College of Engineering, Dondaicha, Maharashtra, India
 Developed and implemented daily lesson plans
 Collaborated with school professionals on lessons
 Worked with diverse students with different streams of Engineering
 Taught students utilizing Chemistry
 The school was Accredited by MS-BTE*.
 *Maharashtra State Board of Technical Education

June 2010 - Chemistry Teacher, 11th and 12th Grade
April 2011 Shroff Junior College and High School, Nandurbar, Maharashtra, India.
 Developed and implemented daily lesson plans
 Worked with diverse students, especially from Rural Areas
 Collaborated with school professionals on lessons

ACTIVITIES AND HONORS

G.T. Patil College of Science, Nandurbar, Maharashtra State, India.

Dec. 1998 Ford Foundation Culture Tour Participant.

Dec. 2001 Cycle Rally (185 km) for spreading awareness about Education in Rural Areas

ADDITIONAL SKILLS

Zoom, Google Classroom, Synergy, Microsoft Word, PowerPoint, Excel, IB
 Training, etc.

References for Sarang Buwa

- **Stephanie Marin**
 MCL Biology
 Odessa High School, TX USA
 +1 432 638 7326
Stephanie.Marin@ectorcountysd.org
- **Mr. Mohit Raininga**
 Integrated Science Teacher,
 Fountainhead School (IB)
 +91 8140179991
mohit.raininga@fountainheadschoools.org
- **Mr. Faraz Khan**
 Senior Faculty Head
 Al Sameeh School, Al Rahba, Abu Dhabi, UAE
 +971 564393238
Faraz.Khan@moe.gov.ae / Khan7960@live.com

- **Shri. Harshal Gupta**
Principal
Ahinsa Polytechnic College – Dondaicha , Dhule. MH
+91 88888 87989, 02566 241304
Ahinsa.Polytechnic@gmail.com www.ahinsapoly.ac.in
- **Mrs. Rajshri Ahirrao**
H.O.D. Girl's Junior College
K. N. K. V. Junior College of Science – Nandurbar, MH
Rajahirao2012@gmail.com
+91 93732 22419 / +91 98602 45696